

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	54	electrostatic adj chuck same first with second with electrode and bipolar and glass	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:35
L11	4262941	(electrostatic adj chuck) same (glass) sample workpiece substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:41
L12	1810	(electrostatic adj chuck) same (glass insulating) same (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:43
L13	3582	(electrostatic adj chuck) and (glass insulating) with (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:49
L14	3099	(electrostatic adj chuck) and (glass insulating) near7 (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:49
L15	3014	(electrostatic adj chuck) and (glass insulating) near6 (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:50
L16	2096	(electrostatic adj chuck) and (glass insulating) near2 (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:50
L17	1631	(electrostatic adj chuck) and (glass insulating) near (sample work \$1piece substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:50
L18	1610	(electrostatic adj chuck) and (glass insulating) near (substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:52
L19	500	(electrostatic adj chuck) same (glass insulating) near (substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/22 10:55
S1	7	("20020006680" "20020043530" "20030015521" "5646814").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/20 17:21
S4	41	((HIROSHI) near2 (FUJISAWA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 19:59

S5	9	((KINYA) near2 (MIYASHITA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 20:00
S6	434	electrostatic adj chuck same first with second with electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 05:48
S7	47	electrostatic adj chuck same first with second with electrode and mesh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/24 15:49
S8	111	electrostatic adj chuck same first with second with electrode and bipolar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 06:15
S9	323	S6 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 06:15
S10	297	S9 not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 06:16
S11	804	(361/234).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/21 12:39
S12	434	electrostatic adj chuck same first with second with electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 12:41
S13	674	S11 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/21 12:41
S14	132	electrostatic adj chuck same first with second with electrode and width	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/24 15:52
S15	298	electrostatic adj chuck and electrode with width	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/24 15:52
S16	10	electrostatic adj chuck and electrode with width with range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/24 16:14
S17	2	("6768627").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/09/24 16:14

S18	2	("20020109955").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/23 15:42
S19	42	((HIROSHI) near2 (FUJISAWA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/23 18:30
S20	11	((KINYA) near2 (MIYASHITA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/23 18:30
S21	53	electrostatic adj chuck same first with second with electrode and mesh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/23 18:31
S22	121	electrostatic adj chuck same first with second with electrode and bipolar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/23 18:31
S23	870	(361/234).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/23 18:31
S24	14	electrostatic adj chuck and electrode with width with range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/23 18:32

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